

# PARAPET CLAMP

I PERSONNEL LIFTING | Suspension system

PRODUCT OF FRANCE  
MANUFACTURED IN FRANCE



A **parapet clamp** is used to suspend a platform, a cradle or a single seat bosun chair from the parapet wall of a building.



## CONVENIENCE

- ✓ No working height limit
- ✓ Custom designs available based on specifications jointly defined with the design department
- ✓ 3 models adapted according to the maximum capacity of the hoist



## COMFORT

- ✓ Ease of use and maintenance
- ✓ Compact and lightweight

A **parapet clamp** works on the principle of the clamp being attached to a wall thickness ranging from 0.15 to 0.50 metres.

It is recommended to use a parapet clamp as part of a new construction project.

It is advisable to check the resistance of the parapet wall from the architect.

A parapet clamp is a very easy suspension element to put in place because its dimensions and weight are low.

For more information :

[www.fixator.com](http://www.fixator.com)



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## PRODUCT FEATURES



## DID YOU KNOW ?

A parapet clamp can also be used to attach a material lifting hoist (construction hoist). For instance, the parapet clamp 600 has an anchor point for the LM 500+ and LM 300S+ hoists. The working load limit (WLL) of this anchor point is 500 kg.

## Custom-made parapet clamp

For specific needs, FIXATOR can design and manufacture a custom-made parapet clamp based on the specifications agreed between the customer and FIXATOR's design department.

Description	Clamp Reach (metre)	Maximum load (kg)	Weight (kg)	Thickness (metre)
Parapet clamp 500 kg	0.35 0.48 0.60	500	27	0.15 to 0.50
Parapet clamp 600 kg	0.50 0.60 0.70 0.80	600	43	
Parapet clamp 800 kg	0.70 0.80 0.90 1.00	800	49	



Parapet clamp 500 kg



Parapet clamp 600 kg



Parapet clamp 800 kg

## EXPERT OPINION: BEST PRACTICES

- Check the capacity/resistance of the parapet wall.
- Check that the permissible load of the parapet clamp is consistent with the maximum capacity of the hoist.
- Secure the rear part of the parapet clamp to another point of the building.
- Adjust the spacing of the parapet clamp to that of the clamps on the suspended platform.
- Protect any waterproofing coatings to prevent any perforation phenomena from developing.
- Test the installation after assembly and before use in accordance with the regulations in force.
- Conduct regular inspections of the condition of the various elements of the parapet clamp.



8 rue du Bois Rinier - P.A. - BP 10041  
49181 St-Barthélemy-d'Anjou Cedex  
FRANCE

T. : + 33 (0) 241 311 700  
Fax : + 33 (0) 241 311 705

Email : [info@fixator.com](mailto:info@fixator.com)

[www.fixator.com](http://www.fixator.com)

